

Bibliography

- Alexander, L. B. and Smith, R. C. (2001). Research findings of a library skills instruction course. *portal: Libraries and the Academy*, 1,(3): 309 – 28.
- Howell, K. (2000). Emerging technologies for distance education: The use of CourseInfo and WebCT for course and information delivery. *Proceedings of the ASIS Annual Meeting*, 37: 458 – 61.
- Kesselman, M. and Khanna, D. (2000). Web authorware and course-integrated library instruction. *College & Research Libraries News*, 61 (5): 387 – 90+.
- Kraemer, E. W. (June, 2003). Developing the online learning environment: The pros and cons of using WebCT for library instruction. *Information Technology and Libraries*: 87 – 92.
- Martin, K. B. and Lee, J. (Spring, 2003). Using WebCT to develop a research skills module. *Issues in Science and Technology Librarianship*. Retrieved from <<http://www.istl.org/03-spring/article5.html>> August 23, 2005.
- Morss, D. A. (1999). A study of perspectives on web-based learning: WebCT in the classroom. *Internet Research: Electronic Networking Applications and Policy*, 9 (5): 393 – 408
- A nice change of pace. (May 30, 2005). Online posting. MDS 103 Discussion Board: The Lounge. Retrieved from <<http://vista.wvu.edu>> August 24, 2005.
- Parise, P. (Fall / Winter, 1998). Information power goes online: Teaching information literacy to distance learners. *Reference Services Review*. 51 – 60.
- Sparron, D. (2004). Online at midnight: MLIS opportunities. *Knowledge Quest*, 33 (1): n. p.
- Surprise: Parents more web-savvy. (January 31, 2005). *CNNMoney*. Retrieved from <<http://money.cnn.com/2005/01/31/technology/personaltech/Teenstudy/?cnn=yes>> August 23, 2005.